a controller to reproduce, by referring to the function table, contents stored in the storage unit, according to the touch event and the bend event; and

a display unit to display the reproduced contents.

2. The device of claim 1, wherein the controller executes a function referring to the function table in response to detection of the bend event at a corner of the display unit.

3. The device of claim 2, wherein the controller displays a folded image if a first bend event is detected in response to a first corner of the display unit being bent, and adds a bookmark property to a property of the content displayed with the folded image.

4. The device of claim 3, wherein the display unit displays a list of contents having the bookmark property in response to detection of the touch event on the folded image.

5. The device of claim 2, wherein the display unit displays a menu image if a second bend event is detected as a second corner of the display unit is bent.

6. The device of claim 2, wherein the display unit displays, in a slide view image, contents related to a displayed content on one side of the display unit, if a third bend event is detected as a third corner of the display unit is bent.

7. The device of claim 6, wherein the display unit comprises:

a first area to resize and display the displayed content; and

a second area to display the slide view images.

8. The device of claim 2, wherein the display unit displays in multi view images, secondary contents, stored in the storage unit in response to detection of a fourth bend event as a fourth corner of the display unit is bent.

9. The device of claim 8, wherein the display unit comprises:

a first area to resize and display a content that was being displayed before detection of the fourth bend event occurs; and

a second area to display the multi view images.

10. The device of claim 1, wherein the display unit displays a block width comprising a portion of each of a plurality of pages the block width having a certain interval in response to detection of th bend event, the bend event comprising an asymmetrical bend of the display unit with respect to a the center of the device.

11. The device of claim 10, wherein the display unit adjusts and displays the block width according to a bend angle of the asymmetrical bend.

12. The device of claim 11, wherein the display unit adjusts and displays the interval according to the adjusted width.

13. The device of claim 10, wherein, if the touch event is detected within the block width while the bend event is retained, the controller moves a page, released from the touch event, on the display unit in a certain direction, and replaces the moved page with a second page retaining the touch event.

14. The device of claim 10, wherein, in response to detection of the bend event, the controller identifies a location corresponding to the detected touch event and, wherein a distance from the location to an edge of the display unit is equivalent to the width of the block.

15. The device of claim 10, wherein, if a bend angle associated with the bend event is increased the touch event is fixed, and an interval associated with pages in the block width extends through a location at which a second touch event is detected, the controller moves the pages on the display unit in one direction, removes moved pages from the display unit,

and instructs the display unit to display a page on which the second touch event is retained.

16. The device of claim 10, wherein the controller moves a page having a bookmark slower than another page not having a bookmark, and/or delays moving the page having a bookmark more than the another page, wherein the page having the bookmark is one of the plurality of pages moved on the display unit in a certain direction according to the detection of the touch event.

17. The device of claim 16, wherein, if the touch event is detected on the page having the bookmark being moved the controller stops moving the page having the bookmark.

18. The device of claim 10, wherein, if the touch event continues to be detected for a time period and the bend event is retained, the display unit displays a page lock bar to display a current state of the device if the bend event is removed.

19. The device of claim 18, wherein the display unit displays at least one symbol corresponding to a bookmark for a page displayed in the width.

20. The device of claim 1, wherein, in response to detecting a plurality of bend events in different directions the controller reduces or enlarges a size of displayed content according to the directions.

21. The device of claim 20, wherein the display unit enlarges a size of a first content and displays the first content in an area in which a first bend event is detected in a first direction, and reduces a size of second content and displays the second content in an area in which a second bend event is detected in a second direction.

22. The device of claim 21, wherein the controller reduces or enlarges the displayed content according to the area in which the touch event is detected.

23. A method, comprising:

detecting a touch event;

reproducing and displaying contents on a device according to the detected touch event;

detecting a bend event corresponding to bending of the device;

loading, in response to the bend event, a function table comprising commands that define functions associated with the touch event and the bend event; and

reproducing the contents according to the commands provided by the function table.

24. The method of claim 23, wherein detecting a bend event comprises:

detecting a bending of a corner of the device; and

generating a bend signal as the corner is bent.

25. The method of claim 24, wherein reproducing the contents according to commands, comprises:

displaying a folded image on a portion of the displayed content; and

adding a bookmark property to a property of the displayed content being displayed with the folded image.

26. The method of claim 25, further comprising:

detecting a second touch event on the folded image; and

displaying a list of contents having the bookmark property in response to detecting the second touch event.

27. The method of claim 24, wherein reproducing the contents according to commands, comprises:

detecting a second bend event as a second corner of the device is bent; and

displaying a menu image on the display unit in response to detecting the second bend event.